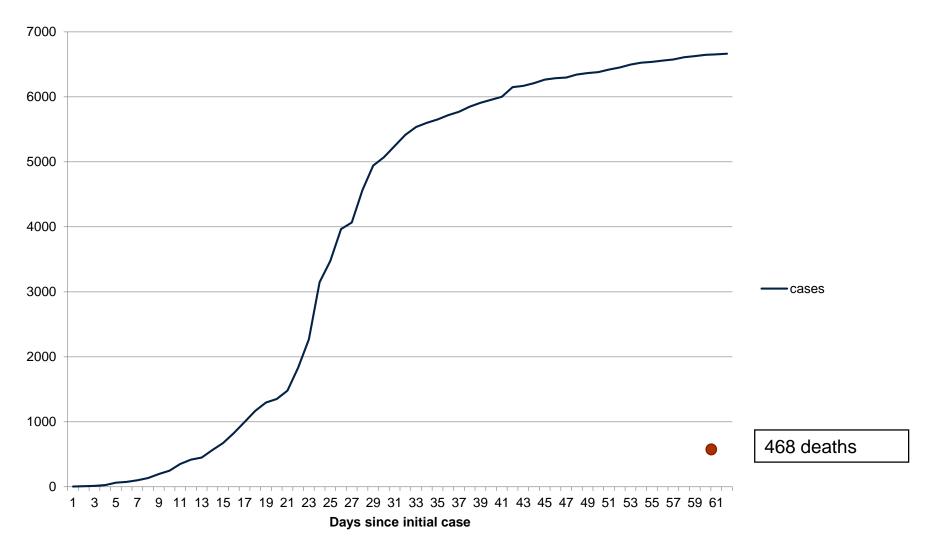


# COVID-19 Milestones to Move to Phase One

City of New Orleans **May 11th, 2020** 

## **Current Situation**

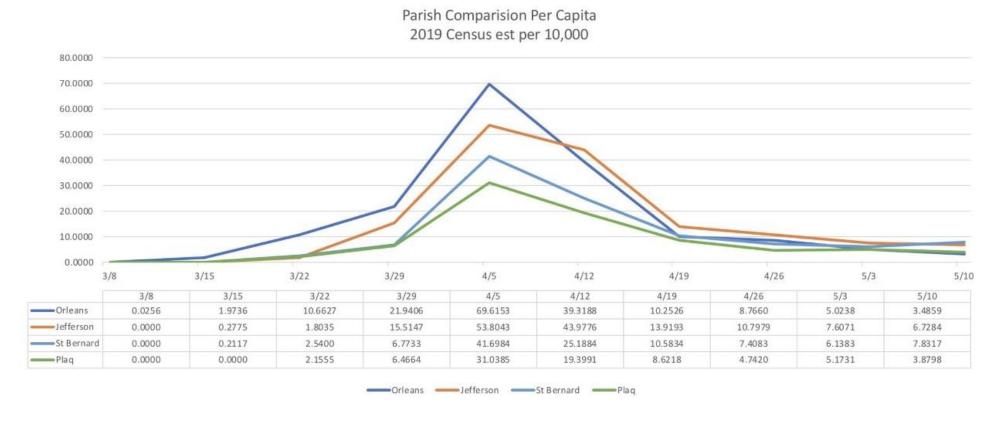
#### **NOLA Number of Cases**





# **New Orleans & Regional Statistics**

- 30,046 tests performed: 7.7% of residents
- 3% tests (average) are positive (reflects widespread testing & underlying incidence)





# Federal "Gating" Criteria

Required to move from one phase to another

### **SYMPTOMS**

 Downward trajectory of flu/COVIDlike illness over 14+ days

#### CASES

- Downward trajectory of positive cases over 14+ days
- Adequate testing (4-5% population per month)
- Contact tracing

## **HOSPITALS**

- Ability to treat patients without crisis care
- Ability to surge ICU capacity, adequate PPE

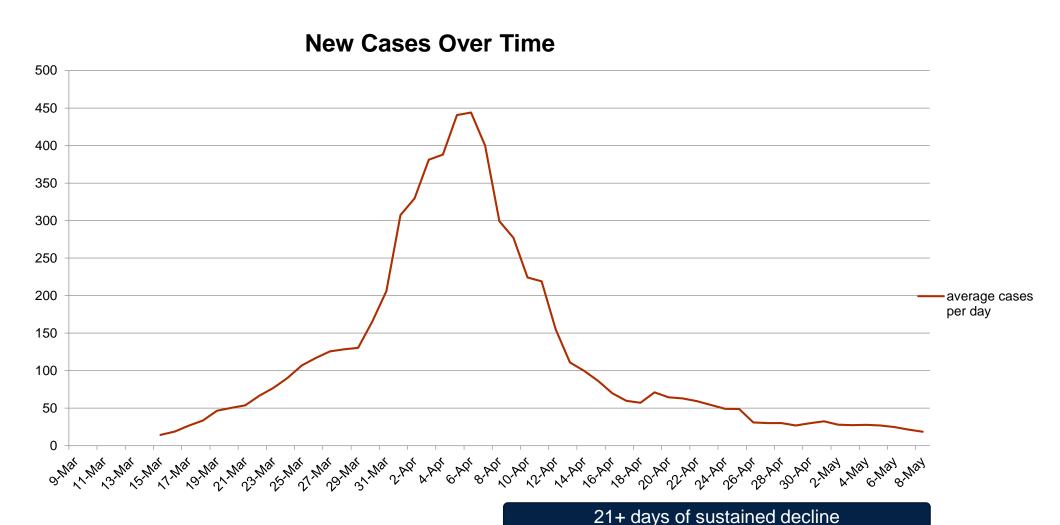
### **PLANS**

 Sector, workplace, employee guidance in place



## Milestone One

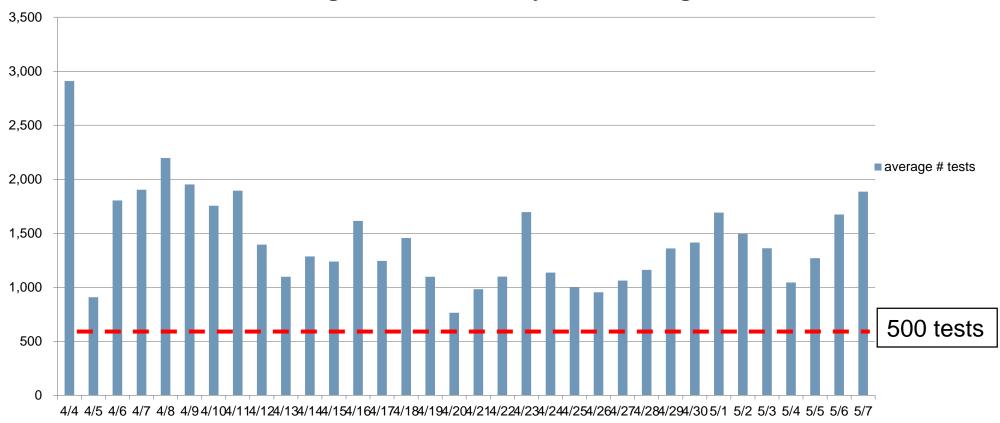
14+ day decline in new cases



## **Milestone Two**

Testing capacity

## **Average Number of Daily Tests in Region 1**





## **Milestone Three**

Contact tracing

### **Louisiana Department of Health**

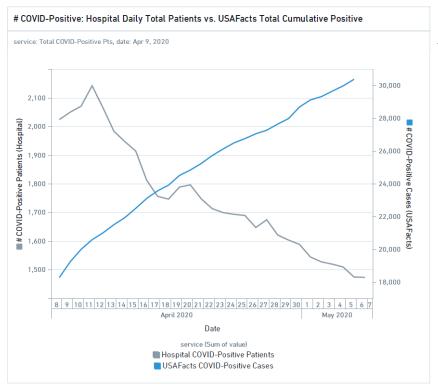


NOHD will augment as needed & as appropriate



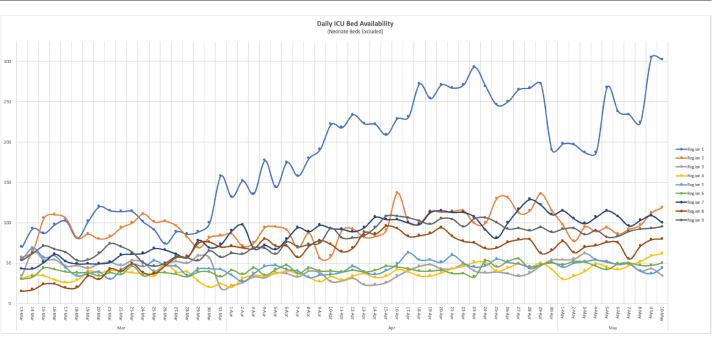
## **Milestone Four**

## Hospital capacity



#### Daily Trends in ICU Bed Availability (ICU-Neo-Nate beds are excluded)

(For a list of bed types excluded, see Appendix 1)





# **Sector-Specific Guidelines**

- Based on CDC, Johns Hopkins best practices; Resilient Louisiana Commission (State) guidelines
- GOAL: protect against repeat COVID case spike by slowly reopening safest sectors/industries
  - Allowing some individuals who cannot work remotely to get back to work while protecting them & the public from harm

  - Avoiding reopening of known locations with high superspreader potential: venues with high public traffic difficult to control or clean, festivals, large group settings



# **Variability in Progress**

- New Orleans/GNO region currently meets all gating criteria; other regions statewide lag behind.
- However COVID continues to spread, every day, throughout the region
   particularly as more individuals are out in public.
- Highest risk ("super-spreader") events:
  - large gatherings/events (weddings, funerals, birthdays)
  - Churches without spacing/size limits
  - Business meetings/open work spaces
  - Casinos, theaters with congregation, fitness centers, bars extended, close range, face to face interaction

